

 Steel Fabrications - Fontana <b>Non-Conformance Report</b>	NCR No.: 3A-G6
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	Date: 12/22/03
	Plant: Steel Fabrication - Fontana
Contract No. : 04-012024	Drawing Reference No. and Rev.: E988-50 - Rev. 7
Customer: Caltrans	Item No.: 3A-G6
Job Description: San Francisco-Oakland Bay Bridge	Item Description: Pile Can #3A-G6
<b>Description &amp; Location of Non-Conformity</b> Surface infections found running transverse to the long. seam of pile can	
<b>Cause of Non-Conformity</b> mill induced imperfections	
<b>Proposed Recommendations</b> <span style="float: right;"><b>Date</b> 12/22/2003</span> Explore the imperfections to determine the extent of each. Excavated all visual imperfection, use magnetic particle or dye penetrate to verify imperfections have been removed, record the depths of the most severe imperfections, notify the in-house Caltrans Inspector, QA, for visual confirmation. Reference API Specification 2B 5th Edition 1996, Section 7.4	
<b>Corrective Action Taken</b> Same as proposed	
<b>Results of Corrective Action</b>	
<b>Remarks</b>	
<b>Q.C. Inspector</b> <span style="float: right;"><b>Date</b> 12/22/2003</span> David Valerio/Kamal Baki	

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